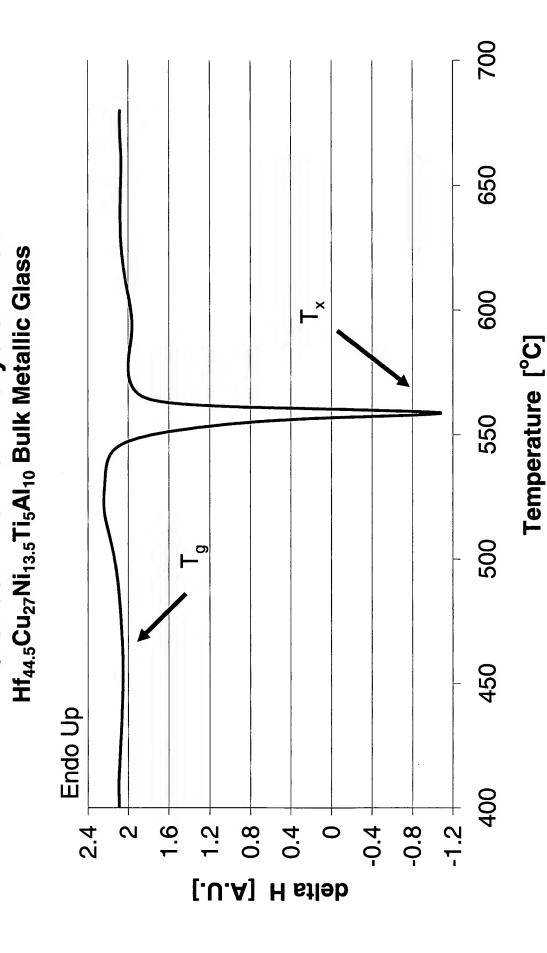


Figure 3: Differential Thermal Analysis Trace



X-ray Diffraction Pattern Hf44.5Cu27Ni13.5Ti5Al10 Bulk Metallic Glass 2Theta Figure 4: [.U.A] viieneity

0.03 Quasi-Static Mechanical Response Hf44.5Cu27Ni13.5Ti5Al10 Bulk Metallic Glass 0.02 **True Strain** 0.01 0.00 0 2500 2000 1500 1000 500 True Stress [MPa]

Figure 5:

90.0 0.05 High-Strain-Rate Mechanical Response Hf44.5Cu27Ni13.5Ti5Al10 Bulk Metallic Glass 0.04 True Strain 0.03 Figure 6: 0.02 0.01 0 2500 1500 1000 500 2000 True Stress [MPa]

Figure 7:



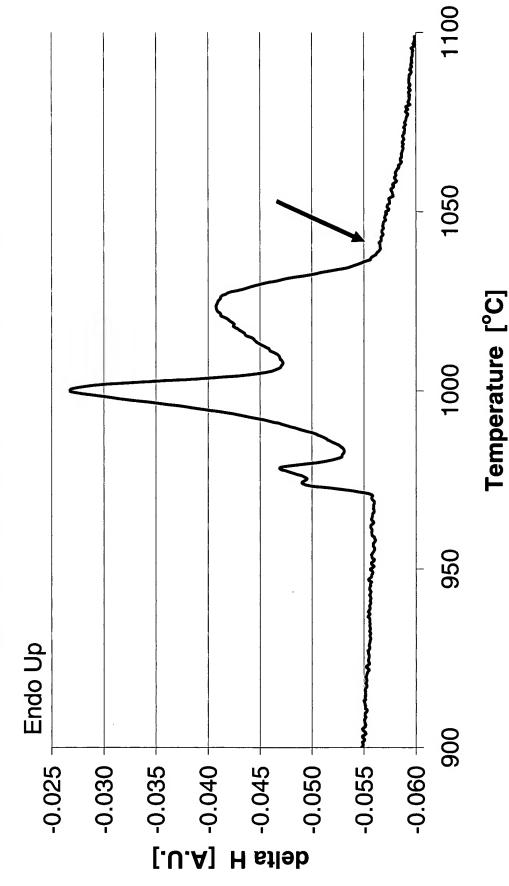


Figure 8: Differential Thermal Analysis Trace Hf44.5Cu27Ni13.5Nb5Al10 Bulk Metallic Glass

